

Licensee Information:

NanoSatisfi Inc.

33 Norfolk St, San Francisco CA 94103

415-795-3511

General Description:

ArduSat-3 is a low-Earth orbiting satellite, whose primary mission is a technology demonstration of several science payloads hosted by a 2U CubeSat. In addition to technology demonstration, ArduSat-3 carries two Earth-observation payloads. Its primary Earth-observation payload is an electro-optical imaging system, operating in the visible band with a ground resolution of approximately 13m. Its secondary payload is a low-resolution IR imaging system, with an approximate ground resolution of 1km.

The satellite was deployed from the International Space Station in Q4 2013, into a 51.6-degree inclination orbit.

Contact:

Service of all documents may be made to Joel Spark (joel@nanosatisfi.com), at:

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